Prowave 3000

With interactive technology, the PROWAVE series maintain a constant output voltage of 230 volts ± 3% and provide a sine wave, regardless of whether the voltage comes from the UPS or the power grid.

Line in tension	230 V +/- 15%
Line out tension with line in tension	230 V +/- 4%
Line out signal / Line in tension	Sinus Wave
Type of battery	48v
Cycle of life	15´
90% battery charge time	8 hours
Communication interface	Contacts and real RS232
Technology	Interactive
Potencia (W)	1800W

Technical Information

Technical specifications:

The most intelligent UPS to protect your Local Area Network and Personal Computer.

Line interactive technology for most efficient and reliable protection.

Provide both RS232 & dry contact interface to support NOVELL, UNIX, WINDOWS, DOS and other operating systems.

Full time surge and line filtering protection.

With AVR function the UPS allows input voltage range from 75% to 125% including on-line voltage boost-up & buck down.

Advanced UPS operating panel with LEDs and controls for output real power and battery capacity level, overload and battery fault, on/test and off button, etc.

Scheduling On/Off operation supports your different application.

Microprocessor based digital technology with multitask programming technique make UPS precise, efficient and reliable.

Sinewave output to be suitable for all kind of load.

No load shutdown at back up mode.

UPS can be started even without utility power.

Short circuit & overload protection work on both utility power mode and battery power mode.

Output frequency is automaticallly set to match the frequency of utility power. Package contents:

UPS Prowave

Data Saver software

Cables

User´s manual (6 languages)

2 years warranty card

Shipping Information

	Contains
Unity	1
Intermediate box	-
Export carton	1
Pallet	-

System Requirements

Windows 7, Vista, XP or 2000

USB Port

512 MB RAM

PIII or Higher

	Unity	Intermediate box	Export carton
EAN	8436001302522	-	-
Weight	-	-	48
Widht	-	-	0.255
Depth	-	-	0.54
Height	-	-	0.315
Warranty	2 years		
ID de FCC/FC			